

Control of Cuprous Alloys by Thermal
Analysis, by D. Arnaud.
FRENCH, per, Fonderie, No 287, 1970,
pp 47-54.
NTC 72-10057-11F

Apr 72

Sodium-Silicate Blast-Furnace Slag Self-Hardening Sand. First Applications to the Manufacture of Casting Using Polystyrene Patterns, by J. Lagarde and R. Chevrier, FRENCH, par. Fonderie, Vol 288, Mar., 1970, pp 105-110.
BISI 8858

Sci/Mat
Feb 71

Abrasion Resistant Castings in Neutral
or Corrosive Media, by R. Neyret.
FRENCH, per, Fonderie, No 295, 1970,
pp 367-379
NTC 72-12140-11F

July 72

H. Devaux

Experimental Study on Feeding Thick Castings of
Spheroidal Graphite Cast Iron (Part 1 and part 2)
FONDERIE, 301, May, 1971, pp 155-162
302, June, 1971, pp 201-208
B&SI 10047

Jan 1973

Graphite Calculation of Cupola Charge, by J.Pappaterra:
FRENCH, per, Fonderie, 1971, 306, November. pp.371-9.
BISI 10014

Martinot, M.

Initial Applications of Thermovision to the Study
of Ingot-Moulds.

FONDERIE, Vol. 310, 1972, pp 79-89.

*EISI 10873

Feb 73

Detrez, P.

The Fundamentals of Setting Up Severity Levels in the
Technical Recommendations for the Non-destructive
Testing of Steel Castings.

FONDERIE, No. 4, 1972, pp125-130.

*RISI 10862

Feb 73

Considerations on the Kinetics of Solidification
by J. Jamar,
FRENCH, per. Fonderie Belge, No 6/7, 1971,
pp 139-149.
BISI 10045

Aug 72

The Food Services Section of the Belgian Army, 19 pp.
FOR OFFICIAL USE ONLY
FRENCH, par, des Forces, No 120, 15 Jan, 1965,
pp 12-19. 9096981
PSTC 381-T64-221

WIE-France
NIE
JAN 65

281,269

Technical Assistance of the Air Force
to the Congo, by Amlipress, 6 pp.
FRENCH, per Nos Forces, 15-21 Jul 1965,
DIA IN 206-65

RE-ALL
Dec 65

292,81000

I-8/67

DC-12464

Space Vehicles and Missiles at the Salon, by
Jacques Spincourt

FRENCH, per, Forces Aeriennes Francaises, Vol XIX,
No 215, Jun 1965, pp 769-774

*JPRS

WE/France

Mil/Sci

The Ballistic and Aerodynamic Research Laboratory of Vernon, 8 pp.

GOVERNMENT USE ONLY

FRENCH, per, Forces Aeriennes Francaises,
Vol XIX, No 215, Jun 1965, pp. 807-828.
JPRS GUO 2036

WE-France

MLL

Jul 66

304,931

History and Activity of the French National
Center for Space Studies, by Jean Coulomb,
16 pp.

GOVERNMENT USE ONLY

FRENCH, per, Forces Aeriennes Francaises,
No 220, Dec 1965, pp. 692-713.

JPRS GUD 1038

NS-France

MLI

Feb 66

295,285

The Nancay Radio-Astronomy Observatory,
by Jacques Grandou, 8 pp.
GOVERNMENT USE ONLY
FRENCH, per, Forces Aeriennes Francaises, No
220, Dec 1965, pp. 753-765.
JPRS (UO 2083

WE-France
Sci-ES/A
Aug 66

303,157

I-8/67

DC-12464

The "Vesta" Rocket Probe

FRENCH, per, Forces Aeriennes Francaises, Vol XX

No 220, Dec 1965, pp 766

*JPRS

WE-France

Mil/Sci

France and Deterrence, by Claude Boissiere,
11 pp.

GOVERNMENT USE ONLY

FRANCE, per, Forces Aeriennes Francaises,
No 221, Jan 1966, pp. 23-26.

JPRS QJ0 1038

WE-France

MI1

Feb 66

295,206

FAA 67-4

R-7631-11

12 Oct. 1966

Piloteage militaire et psychologie experimentale

by: du Brignon, A., & Armand, J.

From: Forces Aeriennes Francaises, 20: 185-218

Feb. 1966

(24 pp)

French - est. for use:

translate and type 1 original copy. (IX will make 3
xerox copies) Document can be cut. (Please include
foreign-language title under translation)

FAA

R-8088-D

20 Mar 67

Pilotege militaire et psychologie experimentale Part II

By: de Brinson, A., & Bremond, J.

From: Forces Aeriennes Francaises No 223; 299-318

March 1966

(20 pp)

French - est for wds:

Please translate and type 1 camera ready copy. (DC office
will make 3 xerox copies of the translation) Document
can be cut.

FAA

R-8089-D

20 Mar 67

Pilotage militaire et psychologie experimentale, Part III
By: De brisson, A., et Bremond, J.

From: Forces Aeriennes Francaises No 224, April
1966, pp 421-437

(17 pp)

French - est for wds:

Please translate and type 1 camera ready copy (DC Office
will make 3 xerox copies of the translation) Document
can be cut.

Rocket Range Facilities for the Diamant Missile,
by J. Dedouara, 13 pp.

GOVERNMENT USE ONLY

FRENCH, per, Forces Aeriennes Francaises, Vol

XX, No 225, May 1966, pp. 557-574.

JPRS GUO 2046

WE-France

Sci-Aero

Jul 66

304,663

Status and Prospects of the French Aerospace
Industry, 11 pp.

GOVERNMENT USE ONLY

FRENCH, per, Forces Aeriennes Francaises,
Vol XX, No 226, June 1966, pp. 701-714.

JPRS QUO 2093

WE-France

Sci-Aero

Aug 66

308,134

Role of French Air Force at Nuclear Test Center
of the Pacific, by Lt. Col. J. Bachelier, 14 pp.
FRENCH, per, Forces Aeriennes Francaises, Vol 21,
No 233, Feb 1967, pp. 160-181.
JPRS GUD 2355

WE-France
Sci-Auc Sci
Apr 67

319,696

Review of French Position and Plans in Space
Activity, by Gen. Ardinou, 24 pp.

GOVERNMENT USE ONLY

FRENCH, par, Revue Ardinou Française, Vol.
XXI, No. 237, June 1967, pp. 779-808.
JPRS CUD 2477

Nil-France
Ext-Space
Aug 67

333,549

Medical Aspects of the Gemini Flights
and the Apollo Accident, by
L. Tabusse.
FRENCH, per, Forces Aeriennes Francaise,
Vol 21, No 237, 1967, pp 829-854
NTC 72-11597-06S

* 7. 11. 57 711 11439

June 72

Does Variable Geometry Open the
Door to Polyvalence?, by Radisson.
FRENCH, per, Forces Aeriennes Francaises,
Vol 21, 1967, pp 859-895
NTC 72-11902-01C
NASA TT F 11,318

June 72

Trial A-Bomb in Pacific, by Major Lubroca,
8 pp.

GOVERNMENT USE ONLY

FRENCH, per, Forces Aeriennes Francaises,

Vol. 22, No. 242, Paris, Dec 67, pp. 863-874.

JPRS GUD 2680

Sci-Nuclear Technology

Jan 68

347,908

Landes Testing Center and Equipment Described,
by Durin des Roziars, 16 pp.

GOVERNMENT USE ONLY

FRENCH, per, Forces Aeriennes Francaises, Jun 1968,
pp 881-903.

JPRS GUO 2844

Sci/Missile Tech
Aug 68

362,976

Probleme of Biological Rhythm in Aviation and
Astronautics, by Ph. Chemin.

FRENCH, per, Forces Aeriennes Francaises, Vol 24,
1969, pp 329-344.

NTC-71-12186-06S

NASA TT F 12,881 19 pp

Nov 71

China's Strategic and Defensive Posture Analyzed,
15 pp.

FRENCH, per, Forces Aeriennes Francaises, Paris,
No 257, Apr 1969, pp 501-514.

JPRS 48063

PL-Comm China

Pol

June 69

381,777

Onera Aeronautical and Space Activities
Reviewed, by Hean Pergent, 15 pp.
GOVERNMENT USE ONLY
FRENCH, per, Forces Aeriennes Francaises,
Paris, May 1969, pp 615-634.
JPRS GUO 3048

Sci-Space Tech
Jul 69

384,771

Space Activities Reviewed, Praised as Sound,
by Robert Genty, 8 pp.

GOVERNMENT USE ONLY

FRENCH, par, Forces Aeriennes Francaises,

Paris, Jun 1969, pp 753-763.

JPRS GUO 3071

Sci-Space Tech

Jul 69

386,295

New Developments in Chemical and Biological
Warfare, by P. Ganas, 28 pp.
GOVERNMENT USE ONLY
FRENCH, per, Forces Aeriennes Francaises, Vol. 24,
No 263, Nov 1969, pp 449-475.
ARM/FSTC/IT-23-974-70

WE/M11
Jan 71

Comp Special Apr 70

French

1,001/70

16 Mar 70

Informational Satellite by Jean /Rene Gervais

see, French American Friendship, Vol. 24, No. 266, Paris,
Feb 70, pp 171-180,

Special Type "S" circuit. Draft plus one

Dept of Navy APL/JHU T-2464

source- do not mutilate,

Army Road Transport, by R. Kirch, 16 pp.
GOVERNMENT USE ONLY
FRENCH, per, Forces Aeriennes Francaises, Vol 24,
No 268, April 1970.
ARM/FSTC/ET-23-1051-71

Aug 71

Air Force Role in Pacific Nuclear
Tests Described, by Auriol, 19 pp.

GOVERNMENT USE ONLY

FRENCH, per, Forces Aeriennes
Francaises, Paris, December 1970,
pp 503-522.
JPRS/L 3663

Sci-Nucl Sci & Tech
Feb 71

The Strida Air Defense System, by Commandant
Noroy,
FRENCH, per. Forces Aeriennes Francaises,
No 279, Apr 1971, pp 365-372.
ACSI-K-1865
FSTC-HT-28-977-72

DIA LN 1113-71

Mar 72

Air Operations Training in Operational Units.
FRENCH, per, Forces Aeriennes Francaises, May 1971.
DEA IN 1146-71

Oct 71

1) Aerospace, A National Industrial Organization of International Rank.

2) Dassault: Expansion.

3) Breguet Aviation.

4) The Aviation Equipment Industry.

FRENCH, per, Forces Armées Françaises, June 1971.

DIA IN 1264-71

Dec 71

Maintenance of the Mirage IV Described,
by Le Hour, 18 pp.
GOVERNMENT USE ONLY
FRENCH, par, Forces Aeriennes Francaises,
Paris, No 282, JUL 71, pp 17-35.
JPRS/L 3877

Sep 71

MASS CBR PROTECTION IN THE AIR FORCE

LANGUAGE=FR COUNTRY=FR

FORCES AERIENNES FRANCAISES NO 285 NOV 71 PAR
IS FRANCE PP 387-394

FSTC-HT-23-1770-72

FRENCH:

Forces Aeriennes Francaises. November, 1971.

396-421, 387-394.

DIA LN 903-72 (38 pp)

11 AUG 1972

French Air Forces

FRENCH: Forces Aeriennes Francaises, December 1971.
pp 485-494, 525-536.

DIA LN 900-72

May 1972

FRENCH:

Forces Armees Francaises:

#1 (Jun 72)--pp 8-11, 12-15, 42-45, 52-55, 56-61, 84-89.

#2 (Jul-Aug 72)--pp 12-23, 25-31, 32-47, 72-75.

DIA LN 445-73

(Jun 73)

Editorial Comment on Success, Problems of
New Government, 5 pp.
FRENCH, np, Forces Populaires, Cotonou,
16 Nov 72, pp 2-3.
JPRS 57873

Jan 73

Commentaries on Aims, Problems of New
Revolutionary Government, 5 pp.

FRENCH, np, Forces Populaires, Cotonou,
2 Nov 72, pp 3, 4; 9 Nov 72, pp 2-4, 6.

JPRS 57873

Jan 73

square-rim Gears for Transporters, of
L. Topfer.
GERMANY, per, Forderung und Leben, Vol 15,
Feb 1965, pp 89-99.
EISI 4551

Li-Germany
Sci/Reg
Feb 66

204,647

Design of the Stiffeners of Loading Bridge and
Crane Box Girders that are Resistant to Torsion and
Bending, by E. Schulz.

GERMAN, per, Fordern Heben, Vol 15, No 10, 1965,
pp 733-736.

SEC

Sci-Mech

July 69

385-000

Slide Between Driving-Pulley and Conveyor-Belt,
by H. Grimmer, D. Thormann.
GEMMA, per, Fordern Eben, Vol 15, no 12, 1965,
pp 845-852.
SEC

Sci/Mech
July 69

386-878

Function and Uses of Jet-Conveyors, by
S. Monsberger.

GERMAN, per, Fordern Hebbag Vol 15, No 12, 1965,
pp 855-863.

SEC

Vol 17, No 3, 1969

July 69

385-162

Calculation Work on Vibratory Screens, by
C. Hphremiddie.
GERMAN, per, Fordern Leben, Vol 16, Mar 1966,
pp 171-174.
BIBI 5163

314,788
Sci - Mechanical, Industrial,
Civil, and Marine Engineering
Jan 67

Problems Arising in the Storage of Bulk Materials,
by K. Koch
GERMAN, per. Fordern Haben, Vol 17, No. 2, 1967
BIBI 5894

Sci/Mat
Mar 70

403,946

Application and Cost of Different Handling
Equipment in Deep-Level Lignite Mining, by
Hans Bartholmai, 15 pp.

GERMANY, per, Fortschritt, Vol 17, No 14, 1967,
pp 807-812.

AEC/OEVL-Tr-3000-69

Sci/Tech

Dec 69

398,102

Freely Moving Transcontainer Transport and
Handling Equipment, Part IV: Portal Stackers,
by G. Hausmann.

FOR GOVERNMENT USE ONLY

GERMAN, Per, Forderung und Haben, (1): 48-50,
1968.

ARM/FSTC/HT/23-58-68

Sci/Meth&Equip
Nov 68

354,047

Freely Moving Transcontainer Transport and
Handling Equipment, by G. Hanssman, 8 pp.
GERMAN, por, Foerdern Und Heben, Vol 18, No 2,
1968, pp 114-117.

ACSI J-4893

FSTC-HT-23-57-68

Sci/Meth & Equip
Aug 68

361,332

Freely Moving Transcontainer Transport and Handling
Equipment Part 5: Transcontainer Handling Problems
The Goldhofer-Schwinglift

by G. Hausmann.

FOR GOVERNMENT USE ONLY

GERMAN, per, Fordern und Heben, Vol 18, No 2,
1968, pp 116-117.

FSTC-HT-23-87-68/A

P200160468-V

Sci/Mech
Aug 68

357,462

Some New Transcontainer Handling Facilities, by
G. Haussman, 5 pp.

GOVERNMENT USE ONLY

GERMAN, per, Fordern und Heben, Vol 12, No 7,
May 1963, pp 451-452.

ARM/FSTC/HIT-83-301-70

May 71

Pneumatic handling in the foundry, by W. Riege.
GERMAN, per, Fordern und Heben, Vol 18, No 14, 1968,
pp 854-861
O.A. 1179

apr 72

Fail-Safe Hoisting Gear for Casting Cranes,
by F. Sedlmayer,
GERMAN, per. Fordern Heben, Vol 18, Oct., 1968,
pp 867-873.
BISI 9082

Sep 71

Working Time Measurements on Fork Lift Trucks
with a Movable Life Frame, by F. Beisteiner,
B. Topfer.

GERMAN, par, Fordern Heben, Vol 19, No 1, 1969,
pp 23-29.
BISI 8118

Sci-Mat
Dec 70

Investigations on Idlers for Belt Conveyor
Plants, by J. Mayer.

GREMAN, per, Fordern Heben, Vol 19, No 2,
1969, pp 88-90.

SEC

Sci-Mech
Dec 69

398,199

Automatic Transport Using Self-Steering Power
Trucks, 18 pp.

GOVERNMENT USE ONLY

GERMAN, per, Fordern und Leben, Vol 19, No 3, 1969,
pp 133-138.

AME/FTTC/IT-23-416-09

Sci/Mech

Feb 70

401,372

How Far Advanced Are New Energy Sources for Electrical
Trucks, by Erich Witte, 6 pp.

GOVERNMENT USE ONLY

GERMAN, per, Fordern und Heben, Vol 19, No 5, 1969,
pp 295-297.

ARM/FSTC/HF-23-1055-71

Nov 71

Accidents with Shop Floor Transport Vehicles,
by H. J. Laumann,
GERMAN, per. Fordern Haben, Vol 19, June 1969,
BISI 7634

Sci/Mat
Mar 70

404,057

Reports From Bauma and the Hanover Fair 1969 Truck
Cranes: Truck-Mounted and Mobile Cranes, Lorry-
Loading Cranes, by Klaus D. Ellwanger,
Jurgen Kemme, 31 pp.

GOVERNMENT USE ONLY

GERMAN, per, Fordern und Heben, Vol 19, No 9,
July 1969, pp 522-529.
ARM/FSTC/HT-23-160-70

Sci/Mech
Sept 70

Reports From Bauma and the Hanover Fair 1969
Excavators: Universal Excavators on Crawlers and
Pneumatic-Tyred Trucks, Attachment Excavators, by
Richard Sonnenberg, 30 pp.

GOVERNMENT USE ONLY

GERMAN, per, Fordern und Heben, Vol 19, No 9,
July 1969, pp 530-536.

ARM/FSTC/HT-23-162-70

Sci/Mech
May 70

Trade Fair Report: Loaders (Pneumatic-Tired Shovel Loaders, Crawler Loaders, Excavator Loaders, and Continuous Loaders), by Dieter Reitemeyer, 47 pp.

GOVERNMENT USE ONLY

GERMAN, per, Fordern und Heben, Vol 19, No 9,

July 1969, pp 537-546.

ARM/FSTC/HT-23-163-70

June 71

Trade Fair Report: Surface Digging Machines:
Wheeled and Track-Driven Scrapers, Graders, Bull-
dozers on Air Tires and Tracks, by
Wolf Ulrich Kohler, 37 pp.

GOVERNMENT USE ONLY

GERMAN, per, Fordern und Heben International,

Vol 19, No 9, July 1969, pp 547-554.

ARM/FSTC/HT-23-164-70

May 71

Reports from Bauma and the Hanover Fair 1969
Compaction and Road Building Machines: Vibration
Platen, Vibrating Hammers and Rollers, Blacktop
Pavement Finishers, Preparation Plates for
Bituminous Material to be Mixed, by Klaus Puttner,
19 pp.

GOVERNMENT USE ONLY

GERMAN, per, Fordern und Heben, Vol 19, No 9,
July 1969, pp 555-559.

ADDITIONAL INFORMATION

Sci/Mech

Apr 70

406,758

Hannover Fair Report: Forklift Trucks, by
B. Topfer. 18 pp.

GERMAN, per, Fordern auf Heben, No 10,
pp 609-617.

ACSI-J-7532

ASTC-HT-23-204-70

Sci-Mech
Dec 69

398,475

Hannover Fair Report: Transcontainers and
Transcontainer Handling, by (Hustav Haussmann),
15 pp.

GOVERNMENT USE ONLY

GERMAN, per, Fordern und Heben, Vol 19, No 10,
July 1969, pp 618-623.

ARM/FSTC/HT-23-205-70

Sci/Mat
June 70

LUBRICH, W. Equipment in the open cuts of the Rhinela
brown coal fields. Pt. 2.
Fördern Heben 19(14):872-6 (1969) (SEC

New and Further Developments in the GDR's Material
Handling Industry, by Heinz Schmidtchen, 9 pp.
GOVERNMENT USE ONLY
GERMAN, per, Fordern und Heben, Vol 19, No 15, 1969.
ARM/FSTC/HT-23-1160-70

June 71

Cost Study of Modern Deep Sea Bulk Materials
Unloading and Handling Centre, by G. Broersma,
GERMAN, per. Fordern Heben, Vol 19, No 15,
1969, pp 926-928.
BISI 8403

Two High Speed Boat Unloading Processes in the
U.S.A., by A.T. Yu.,
GERMAN, per. Fordern Heben, Jan 1970, pp 24-26.
bisi 8341

Jul 72

Development Trends in Internal Transport at Iron and
Steelworks, by K. A. Kruse.

GERMAN, per, Forderung Heben, Vol 20, No 8, 1970, pp 435-
437.

BISI 9246

Nov 71

Containerization "70", Munich, by Gustav Hausmann,
17 pp.
GOVERNMENT USE ONLY
GERMAN, per, Forden und Heben, Vol 21, No 1, 1971,
pp 23-29.
ARM/FTIC/HT-23-1280-71

June 72

Integrated Container Transport System in the GDR,
7 pp.
GOVERNMENT USE ONLY
GERMAN, per, Fordern und Heben, Vol 21, No 1, 1971,
pp 35-37,
ARM/FBTC/IT-23-1279-71

Sept 71

VERSATILE WHEEL LOADER WITH INTERCHANGEABLE Q
HICK ACTION PLATE

PALMER, CORD J LANGUAGE-GE COUNTRY-GW

FORDERN UND HEBEN 10/72 PP 575-581

ESTC-HF-23-0934-73

The Way the Manufacturing Process Technician
Looks at the Opportunities for Making Use of
Data Processors in the Paper and Cellulose
Industries, by V. Tinnis.

SWEDISH, rpt, Foredrag Vid Finaka Pappersingenjors-
Foreningens Arsmote, April 1970.

NTC-71-10886-11L

Nov 71

d
Restone

R-9590-D

9 July 68

En svensk föregångare till de moderna raketbomberna

By: B. Lindblad

From: Föreningens Armemused Vänner Mellanlandens VII

1945: 122-132

(11 pp)

Swedish - est for wds:

Please translate and type 1 copy, double-spaced.

(No paste-up needed)

The Fluoride and Iodine Content of Drinking Water
and Connections with Dental Caries, by K. Toth.

GERMAN, per, Forger's Science, Vol 60, 1967,

pp 365-373.

HEW NIH

6-40-69

Sci-BAM

Sept 69

390,288

Data on the Optimal Fluoride Level of Drinking Water
for the Prevention of Caries, by J. Czukor.

HUNGARIAN, per, Forgorv Szemle, Vol 61, No 2, 1968,

pp 33-38

LJN NTH

5-4-69

Sci/66M

Aug 69

388,768

DC-12640

22 Sep 66

Spanish, Formacion Doctrinaria e Ideologica, Vol I,
Book of Lectures,

I-1-1	pp 1-18	I-2-3	pp 1-4
I-1-2	pp 1-11	I-2-4	pp 1-6
I-1-3	pp 1-16	I-2-5	pp 1-24
I-1-4	pp 1-3	I-2-6	pp 1-10
I-1-5-	pp 1-13	I- 2-9	pp 1-9
I-1-6	pp 1-6	I-2-10	pp 1-37
I-1-7	pp 1-25	I-5-1	pp 1-8
I-1-8	pp 1-12	I-5-2	pp 1-9
I-2-2	pp 1-20		

Sept 66

**Recent Developments in the Production of Steels for
Drop Forging Dies, by R. Lbaud,**

FRENCH, per. Forage Trait, Met., No. 6, 1969

pp 35-41

BISI 7858

Sci/Mat

Vol. 66

New Simplified Principle of Electro-Erosion,
FRENCH, per. Formage Trait Met., No 19, 1970, !
pp 33-35, 67, 68. Nov.
WISI 10179

Jul 72

Approved: National Bureau of Standards

R-1170a-D

Date: 2/1/70 June 1970

Title: Orno per la prova della resistenza al fuoco dei
materiali e degli elementi di strutture delle
costruzioni

Author: Bruno Setti

1 pp

Language: Italian

1 p.

Special instructions: Please translate and type one copy
only

Tests with Gluing of Pressure-Impregnated Wood, by
J. Sjoegran, 34 pp.
SWEDISH, par, Forovarets Materialverk, Marinastieför-
valtningen Skogsbyggnadsavdelningen Tech. Rpt,
No T-109-Sample 2, 19 Aug 1971, pp 1-34
NAVSHIPS-T-1344

Oct 72

Reduction of Hydrocarbons by Metals in Liquid
Ammonia. Part VII. Theories, by W. Heckel.
GERMAN, per, Forschritte der Chemischen Forsch.
Vol 6, No 2, 1966, pp 197-250.
NTC-69-16123-07C

Sci-Chem
Feb 70

403,016

J. W. Schindelin

Contribution to a Linear System Analysis of
Hulls.

GERMAN, per, Forschung auf dem Gebiete des
Ingenieurwesens, Vol 34, No 3, 1968, pp 81-85
NYC 72-12865-01C

sept 72

Uncl (AEC-tr--7410) Studies of airborne radioactive material deriving from an underground nuclear burst in the USSR on 23 March 1971. (FORSVARETS FORSKNINGSSANSTALT, STOCKHOLM (SWEDEN)). Translation of report FOA--4-4502-A-1. 20p. Dep. NTIS.

18H fallout; 18C nuclear explosions; translations
MN-41 P NSA

(UCRL-Trans-10611) X-RAY FLASH RECORDING
OF PROJECTILES PENETRATING ALUMINUM. Ek, Uno;
Persson, Ake; Rilbe, Ulf; Sjoegren, Ake (Forsvarets Fors-
skningsanstalt, Stockholm (Sweden)). Translated for Univ. of
California, Lawrence Livermore Lab., Livermore, from report 11
FOA-2-2511. 20 13p. 24 Dep. NTIS.

26 engineering; translations 27 13

18 MN-38 20 P NSA

U. Ek

X-Ray Flash Recording of Projectiles Penetrating
Aluminium.

SWEDISH, rpt, Sweden. Forsvarets Forskningsanstalt,

Report FOA-C2511-D4, 1971.

UCRL-Trans-10611

NTC 72-13916-19A

Dec 72

TECHNICAL SPECIFICATION FOR RADAR

LANGUAGE-Sw COUNTRY-Sw

SECRET HEM LIG

FORSVARETS MATERIELLÖRKA ARMEMATERIELFÖRVALTNINGEN
RADARBYRÅN 1972 05 31

ESTC-HT-23-0561-73

Massive, Regressive Pulmonary Calcification
in an Infant, by J. Podgorski.

GERMAN, per, Fortschritte auf dem
Gebiete der Röntgenstrahlen und der
Nuklearmedizin, Vol 109, 1968,
pp 390-392.

ATC 72-10938-06P

May 72

Spontaneous Pneumopyelography, by D. Catalano
and G. Vita.

GERMAN, per, Fortschritte auf dem Gebiete der
Nuklearmedizin, Vol 111, 1969, pp 828-831.

NTC 71-14560-06E

Feb 72

The Time Course of Combustion of
Hydrogen in Supersonic Air Flow,
by J. Algermissen.
GERMAN, per, Forschung auf dem Gebiete
des Ingenieurwesens, Vol 36, No 6,
1970, pp 169-184.
NTC 72-10319-20M

Apr 72

Agency: Army/Redstone
REF No. 971-00100-001-7016

R-13768-D
21 SEP 1971

Title: Curvature Measurement on Loaded Plates Applying
the Lippmann - Moire Method.

Author: G. Kessler, et al.

Source: Forschung im Ingenieurwesen 31, No. 2, 33-44
(1965).

Language: German

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